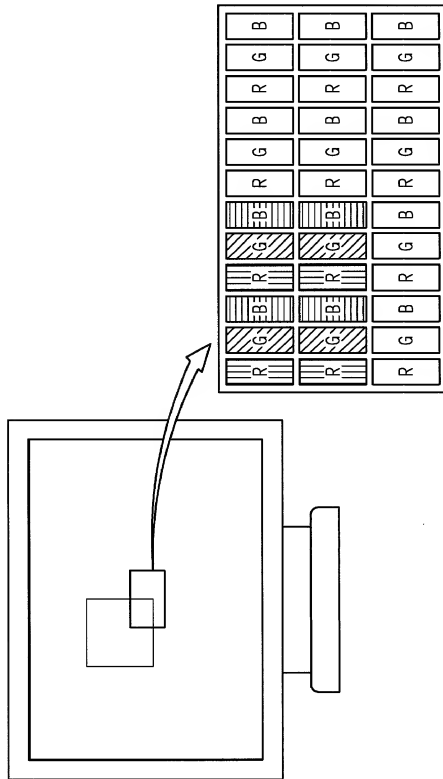


FIG. 1
PRIOR ART



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FIG. 2
 PRIOR ART

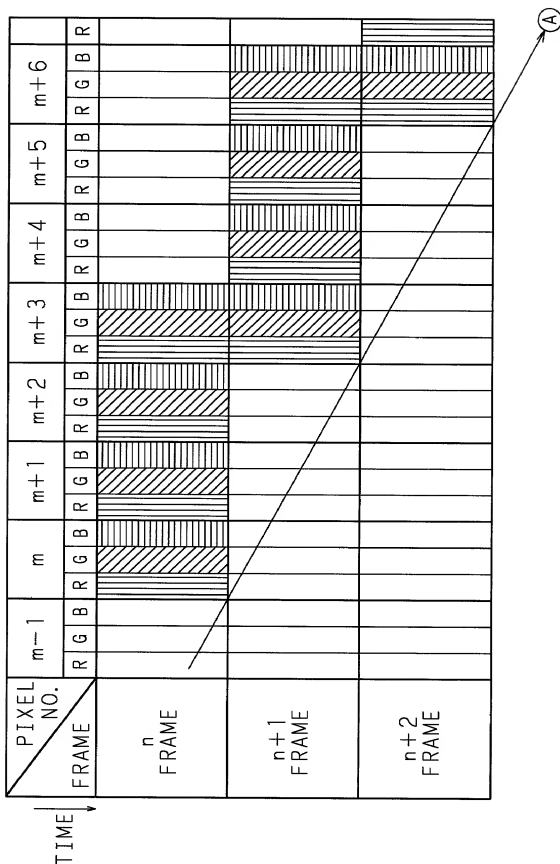


FIG. 2 PRIOR ART

FIG. 3 PRIOR ART

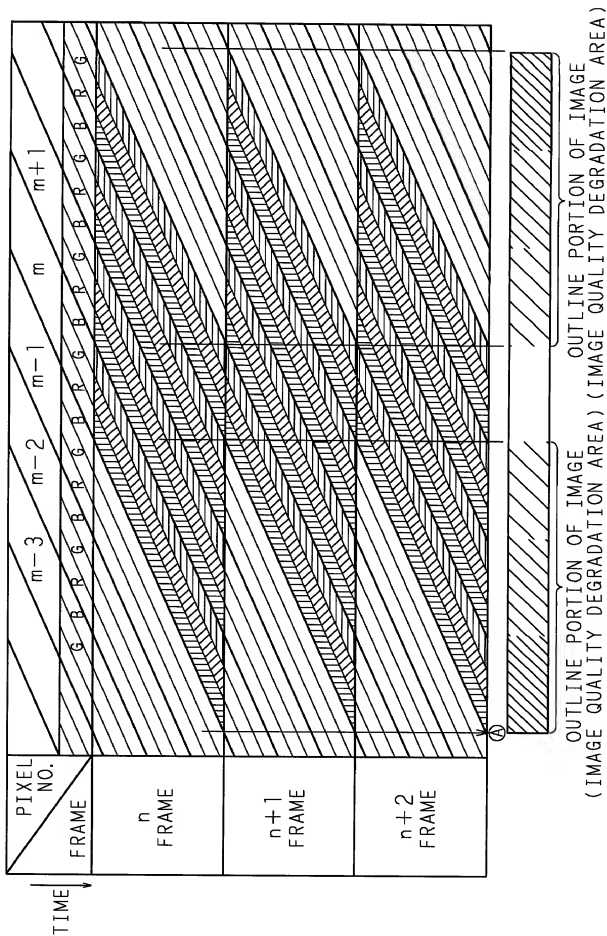
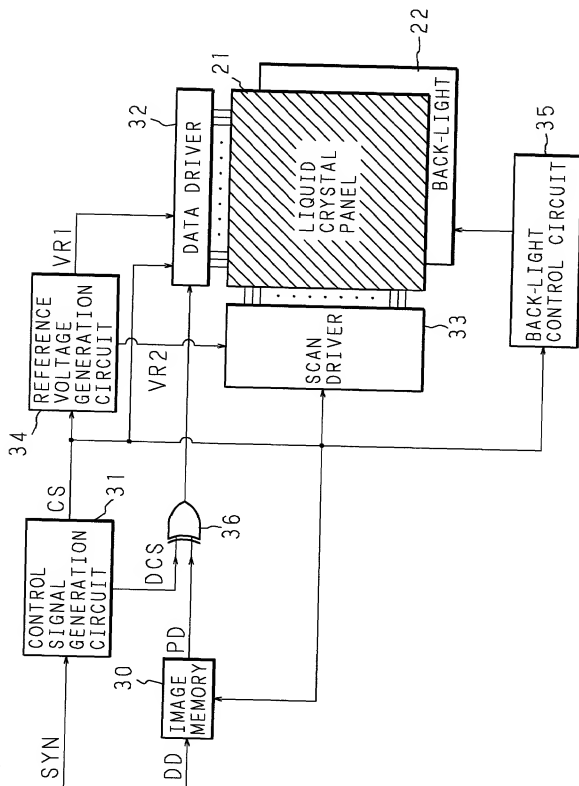


FIG. 4



100670* 2922460

100510*2922460

FIG. 5

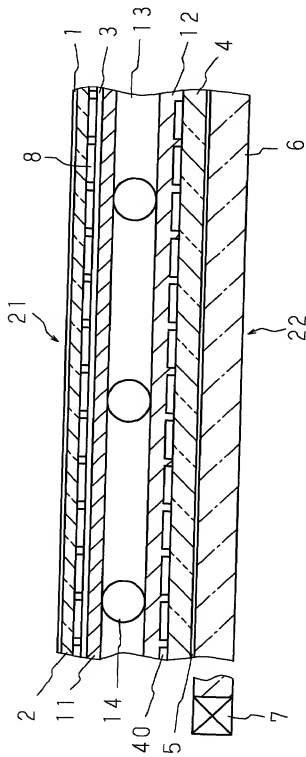


FIG. 6

FIG. 6

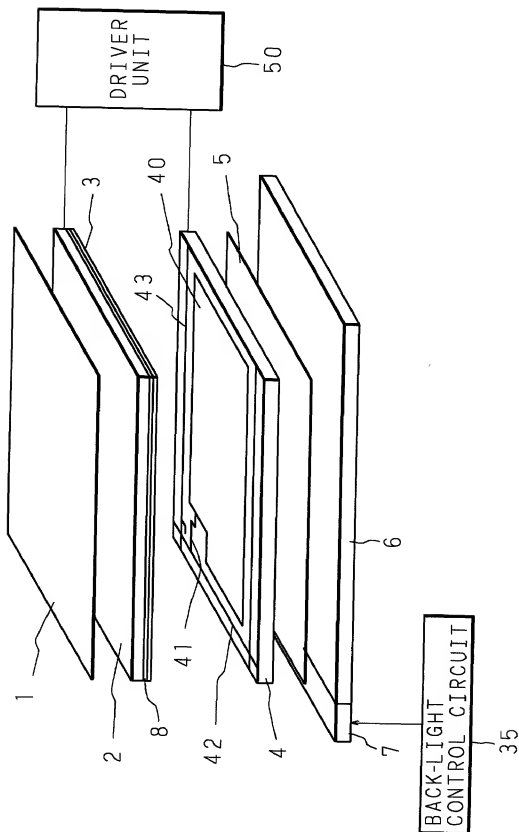


FIG. 7

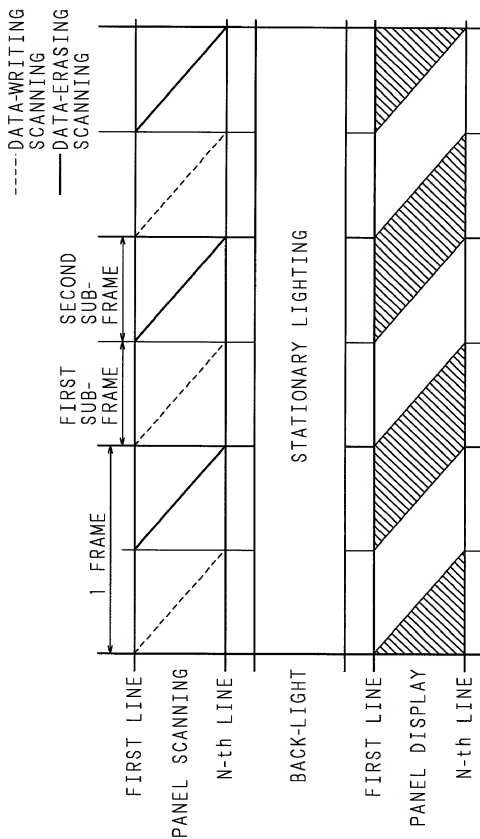


FIG. 8

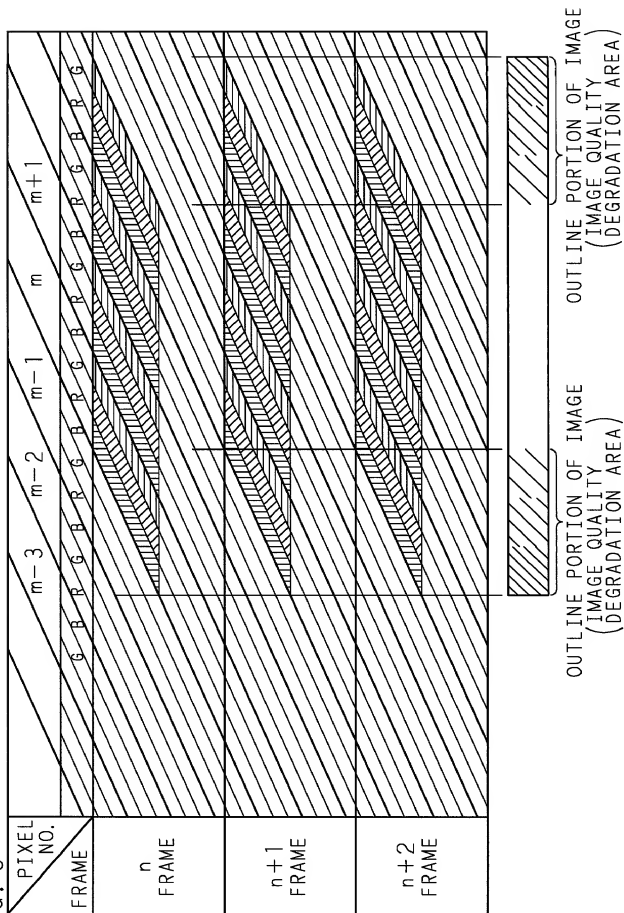


FIG. 9

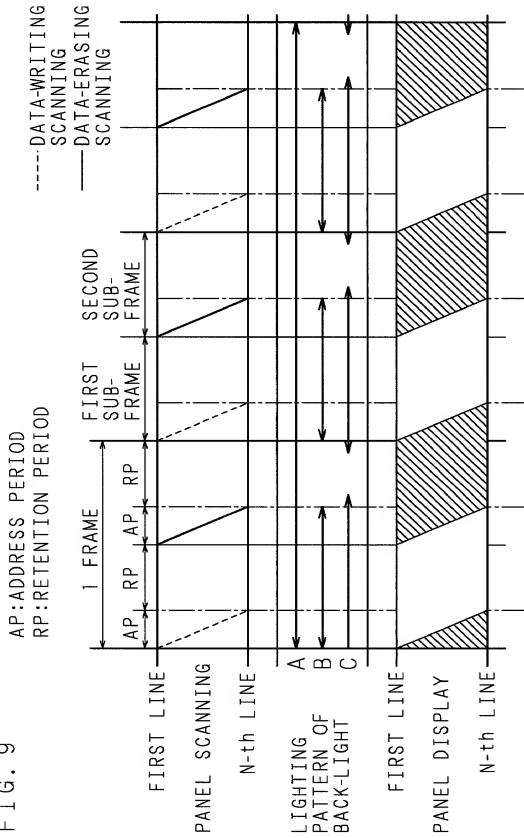


FIG. 9

FIG. 10

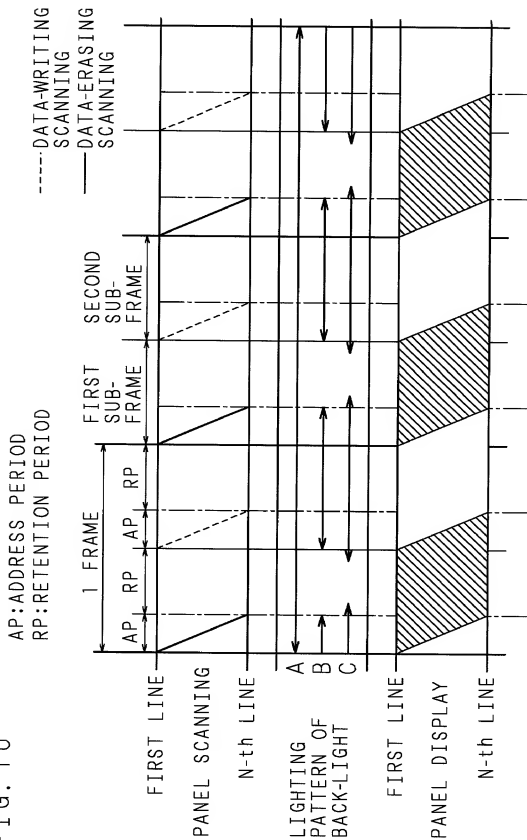


FIG. 10

FIG. 11

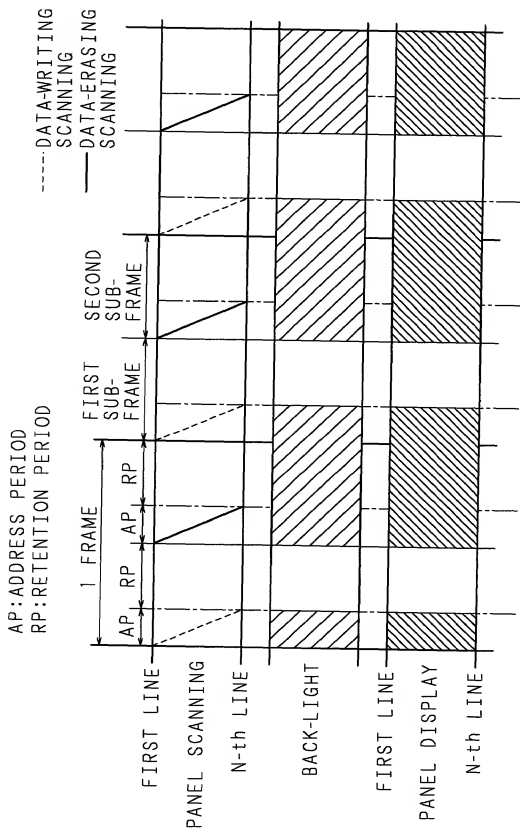


FIG. 12

FIG. 12

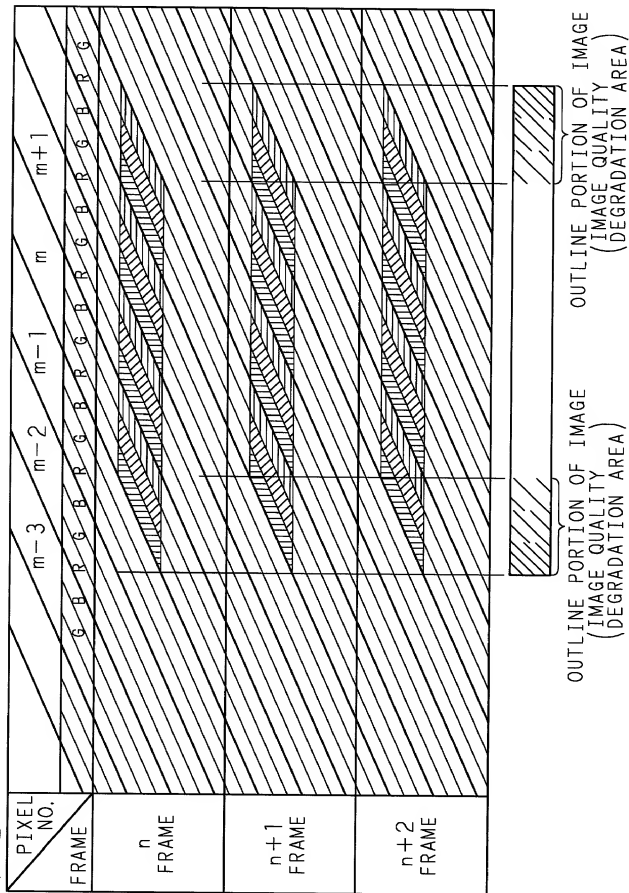


FIG. 13

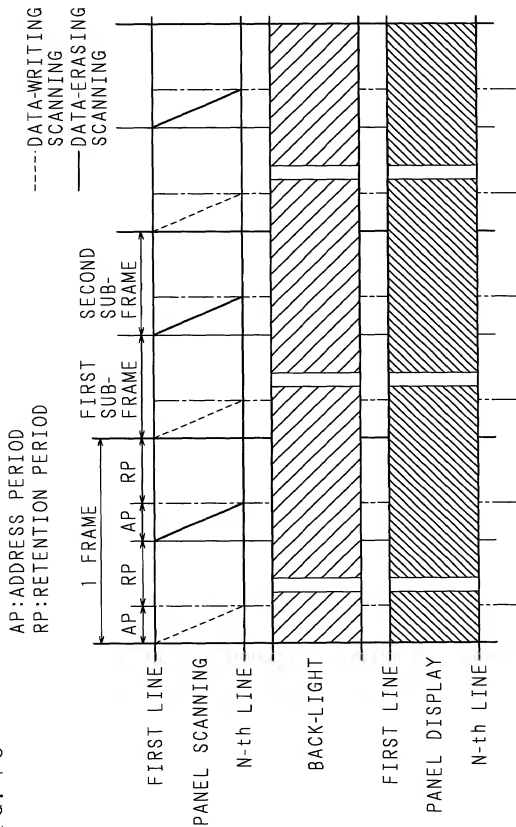


FIG. 14

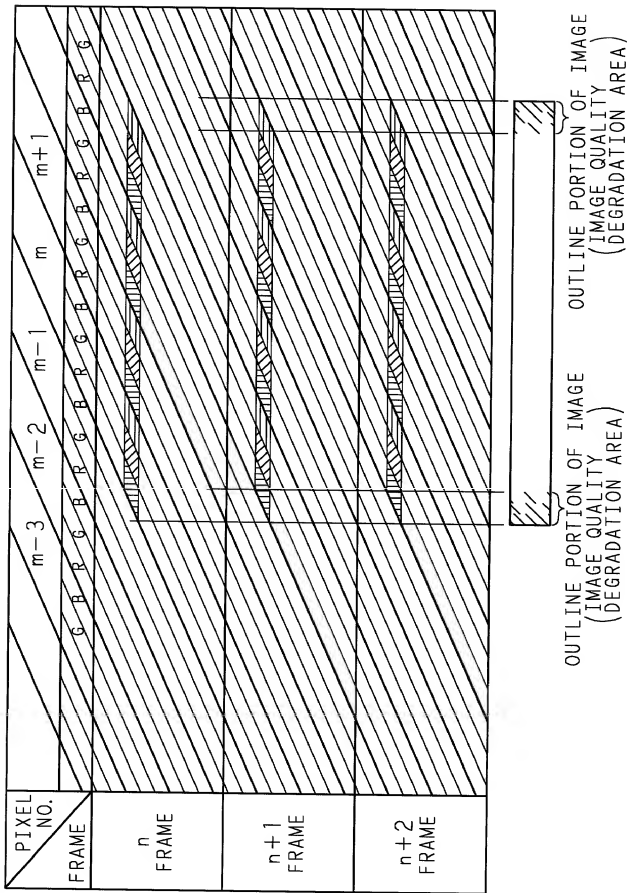
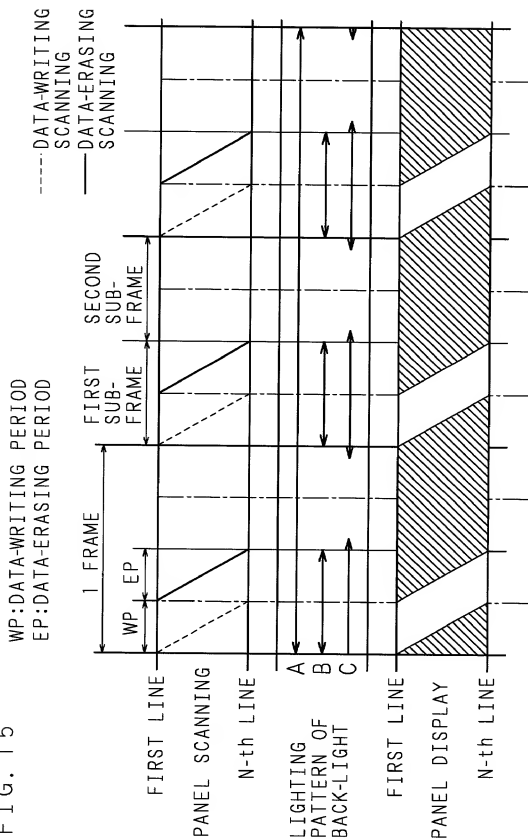


FIG. 14

FIG. 15



The diagram illustrates the relationship between pixel numbers and image quality degradation areas across three frames (n , $n+1$, and $n+2$). The diagram is structured as a grid of pixels, with pixel numbers labeled along the top and left sides.

Pixel Numbers:

- Top labels: $m-3$, $m-2$, $m-1$, m , $m+1$
- Left labels: G , B , R , G , B , R , G , B , R , G

Frames:

- Frame n : The first row of pixels.
- Frame $n+1$: The second row of pixels.
- Frame $n+2$: The third row of pixels.

Image Quality Degradation Areas:

- The diagram highlights the "OUTLINE PORTION OF IMAGE (IMAGE QUALITY DEGRADATION AREA)" for each frame.
- For Frame n , the degradation area is indicated by a bracket on the left side, covering the first row of pixels.
- For Frame $n+1$, the degradation area is indicated by a bracket on the right side, covering the second row of pixels.
- For Frame $n+2$, the degradation area is indicated by a bracket on the right side, covering the third row of pixels.

FIG. 17

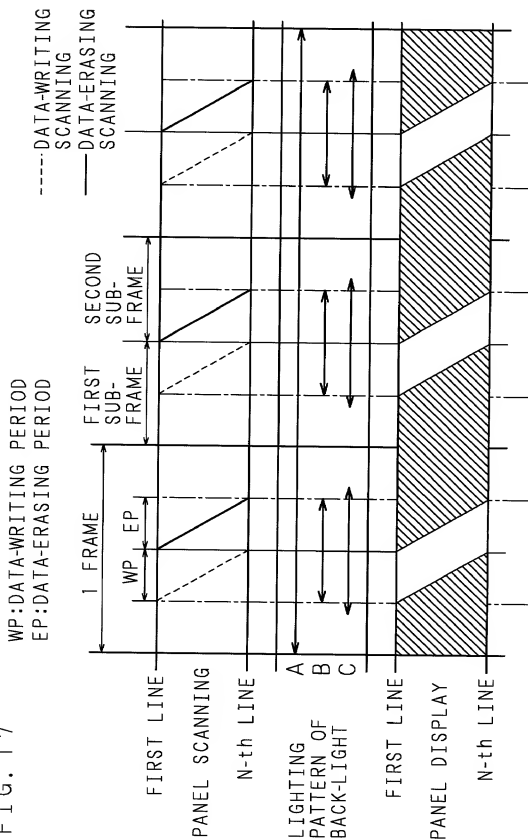
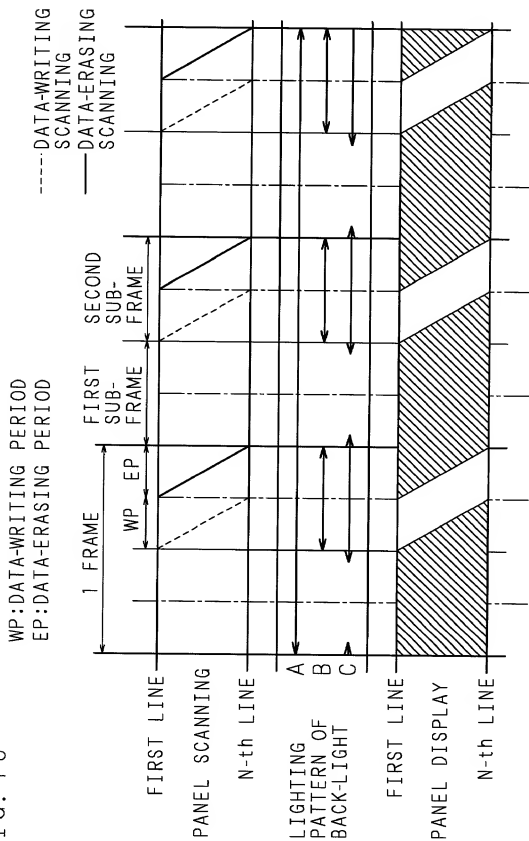


FIG. 18



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FIG. 19

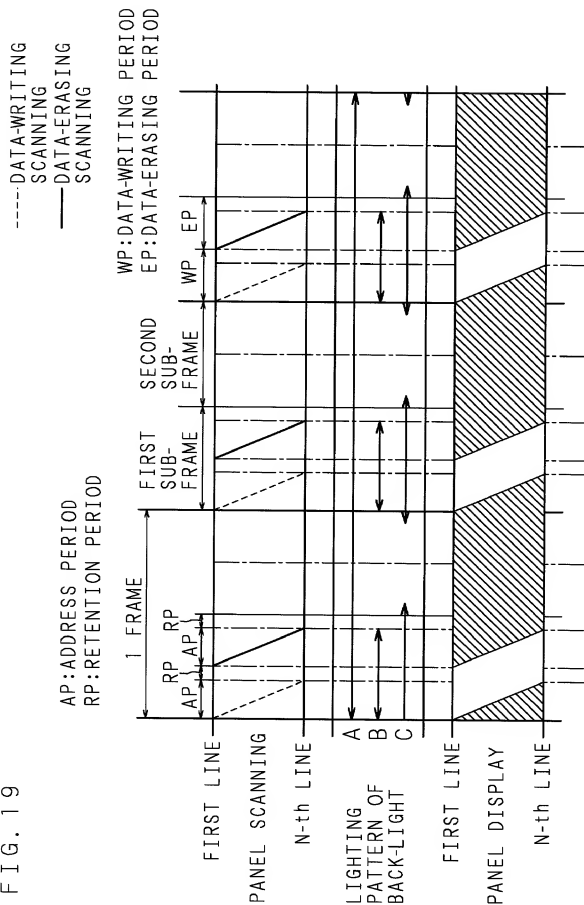


FIG. 20

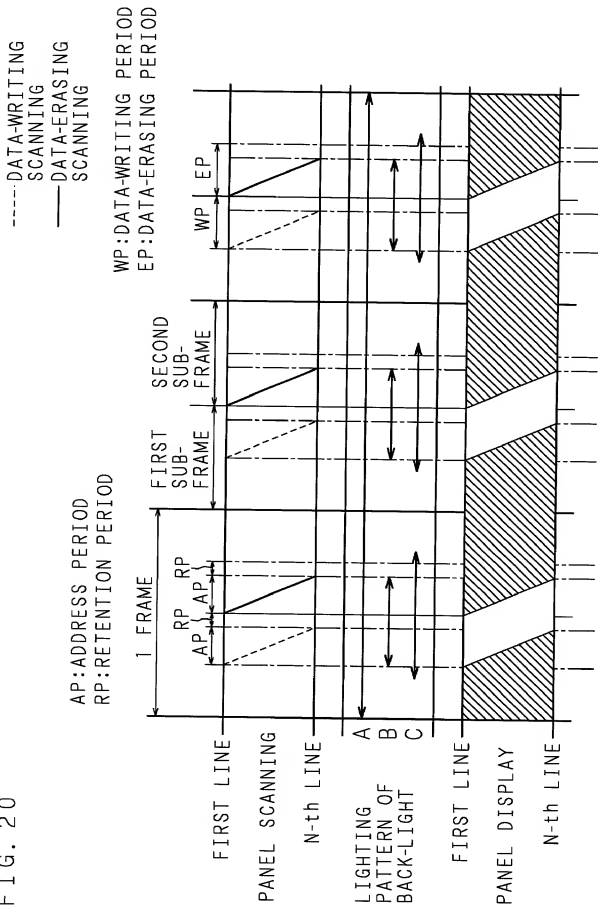


FIG. 21

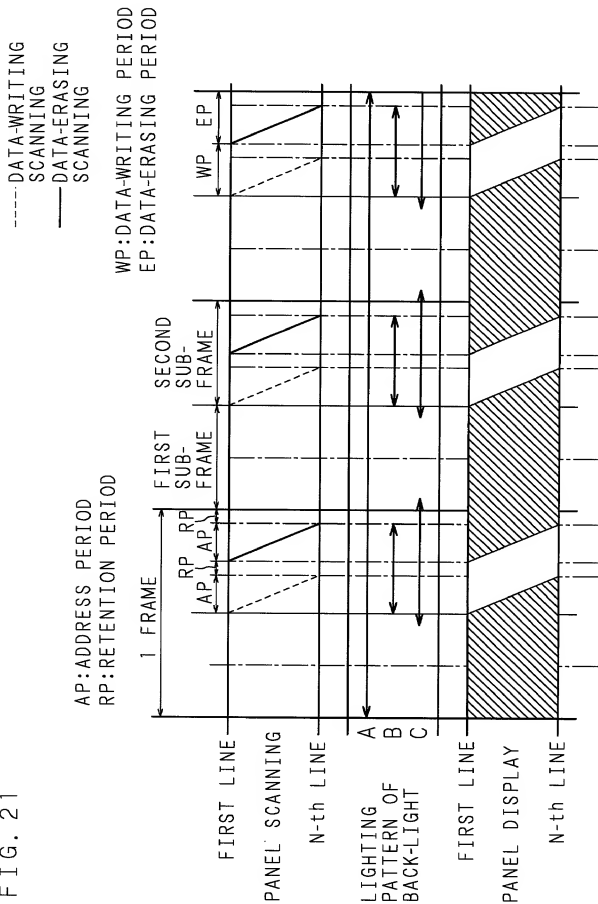


FIG. 22

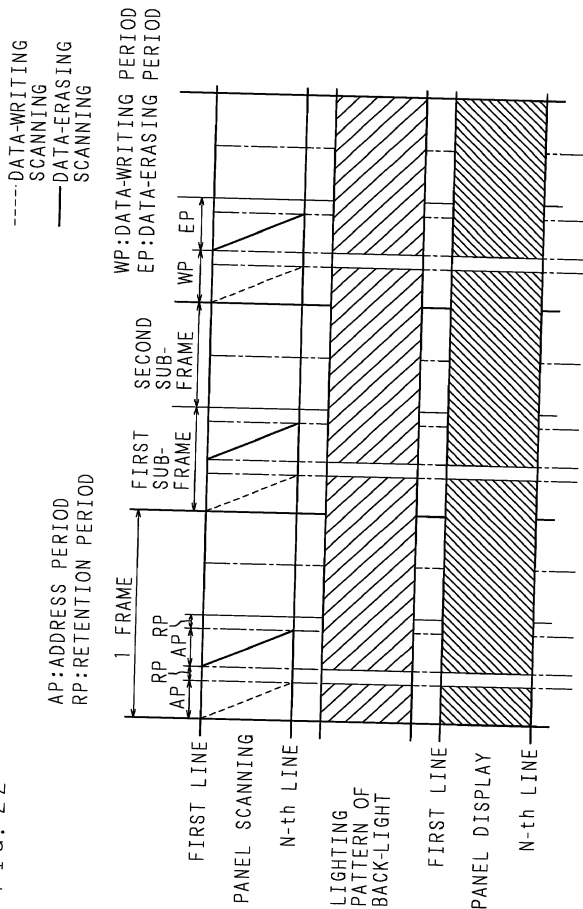


FIG. 23

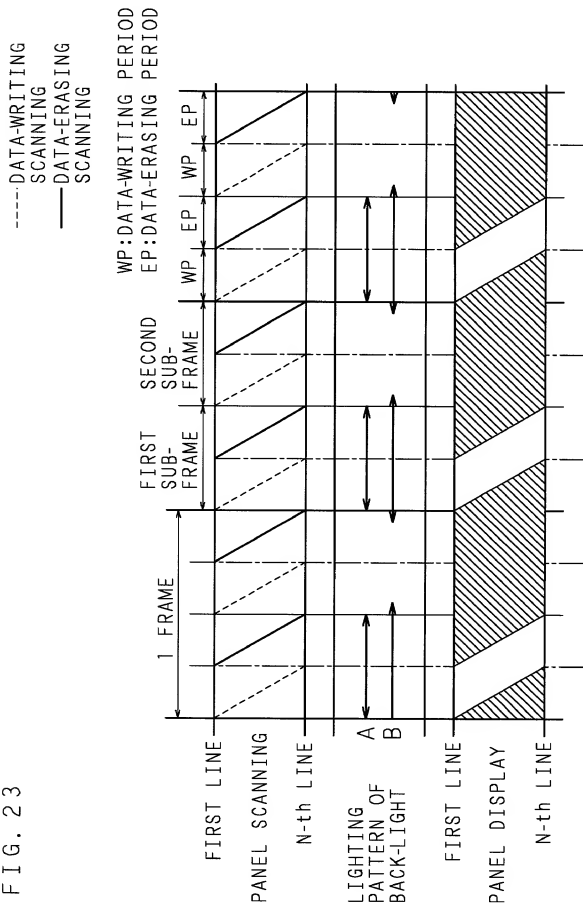


FIG. 24

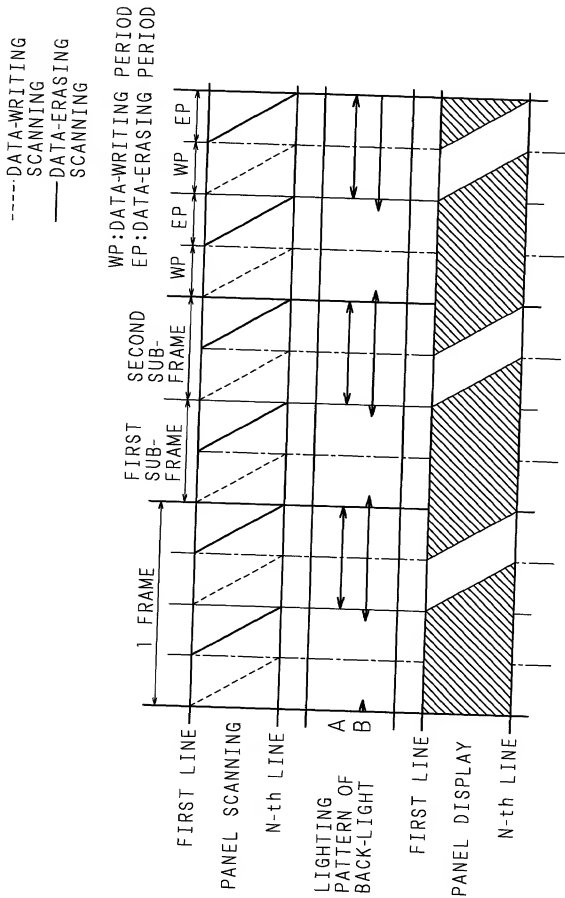


FIG. 25

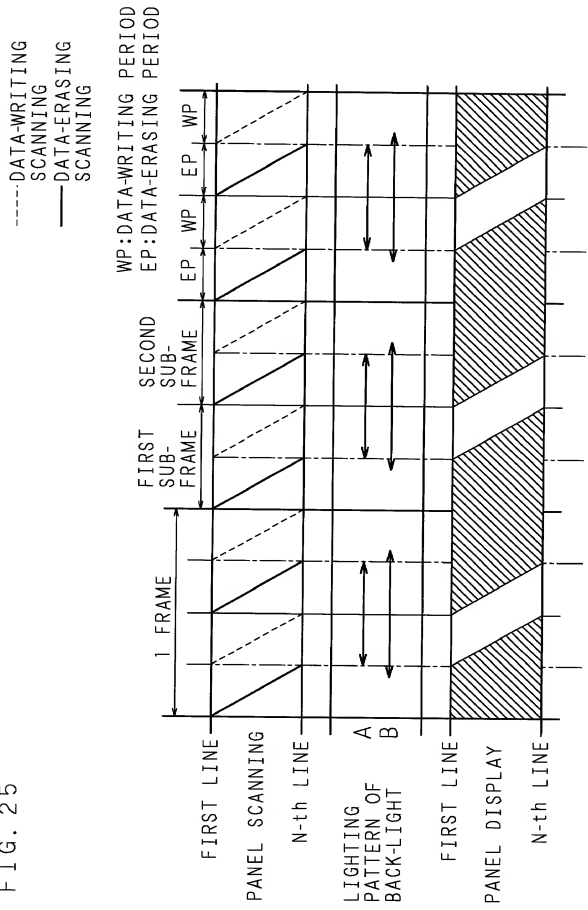


FIG. 26

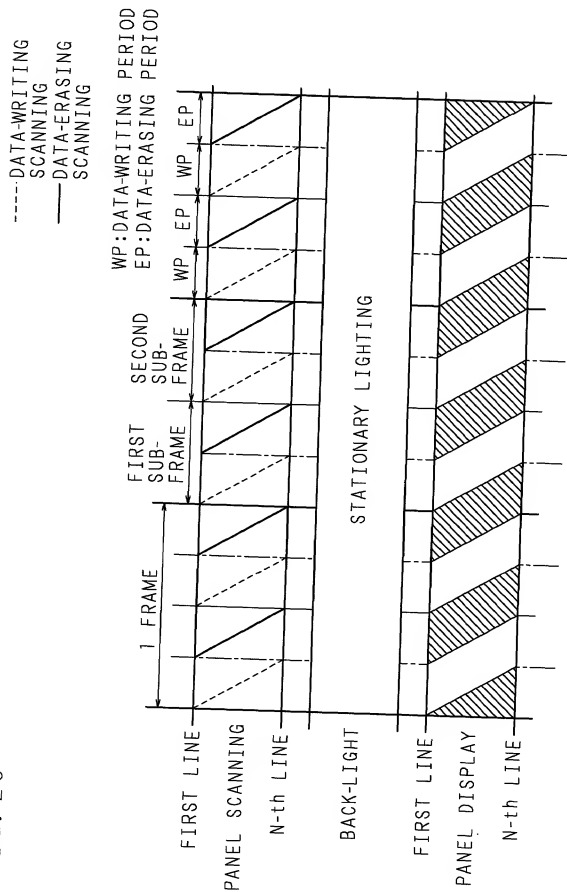


FIG. 27

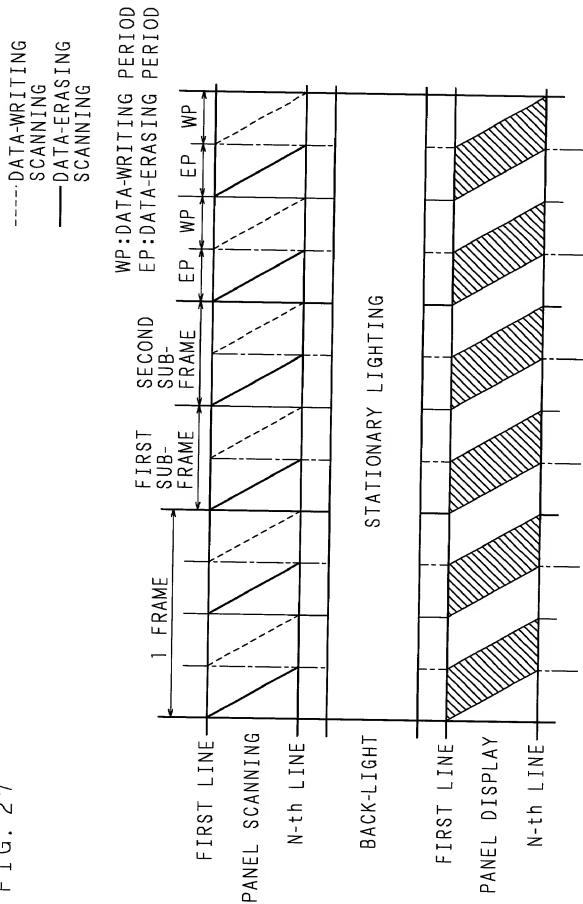


FIG. 2 8

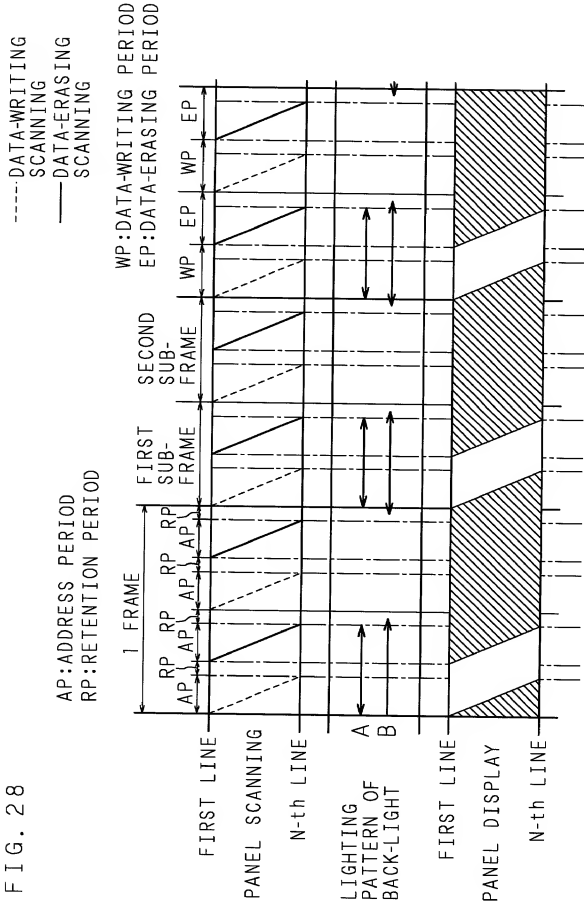


FIG. 29

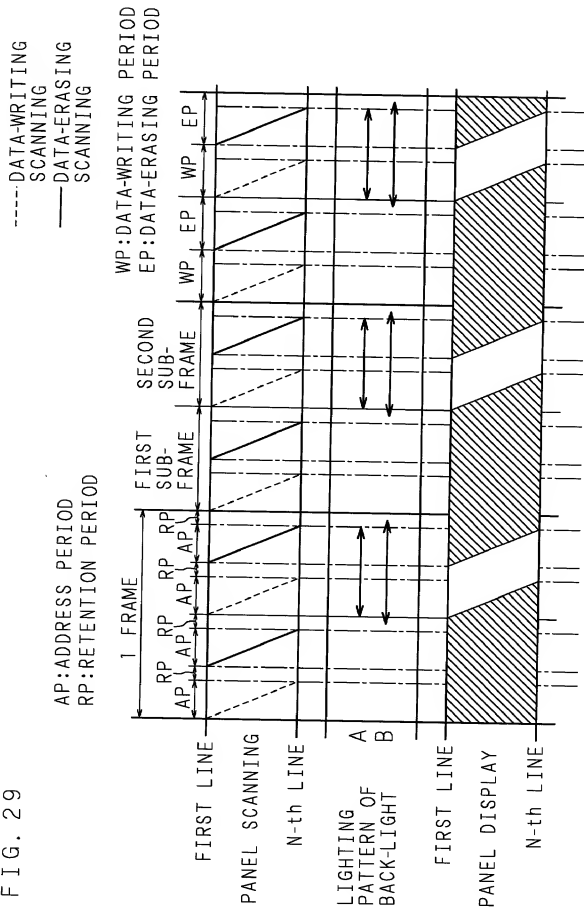


FIG. 30

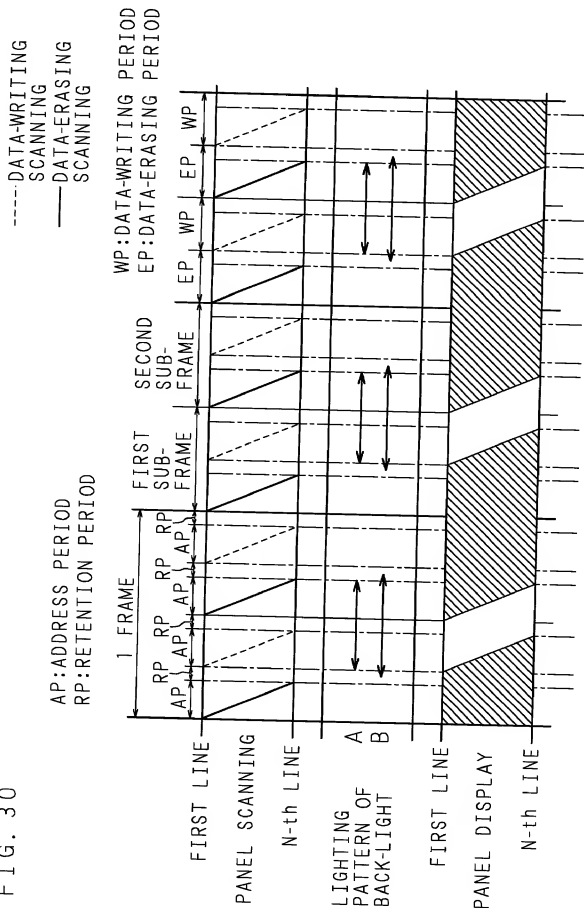


FIG. 31

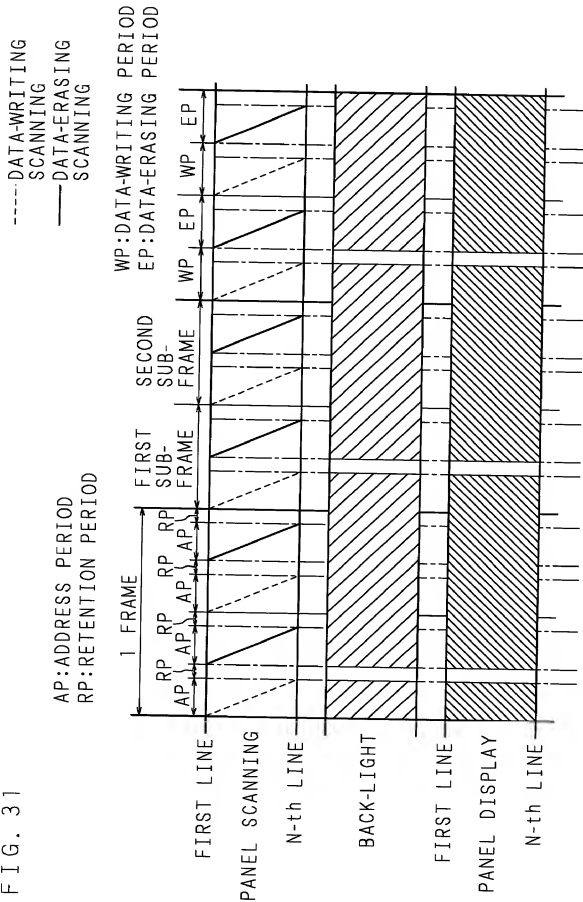


FIG. 32

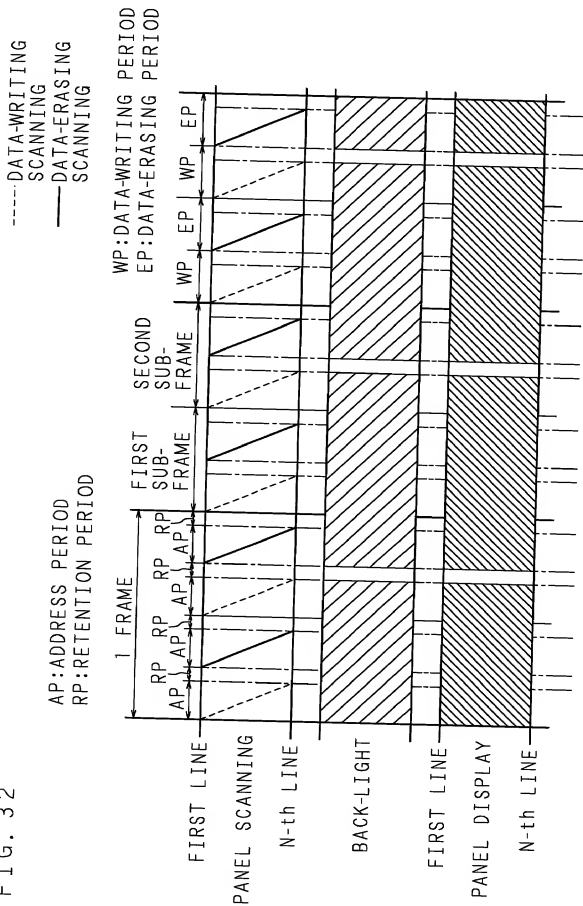


FIG. 33

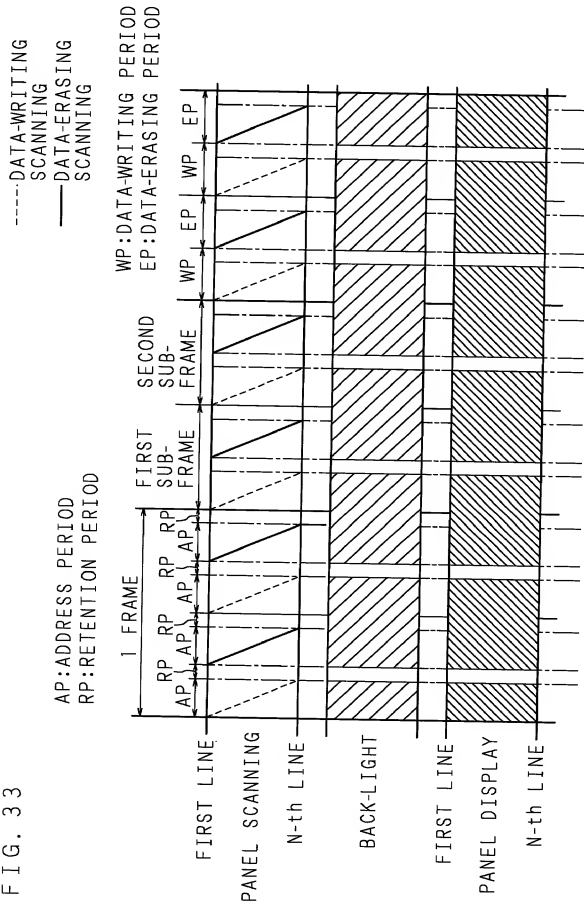


FIG. 34

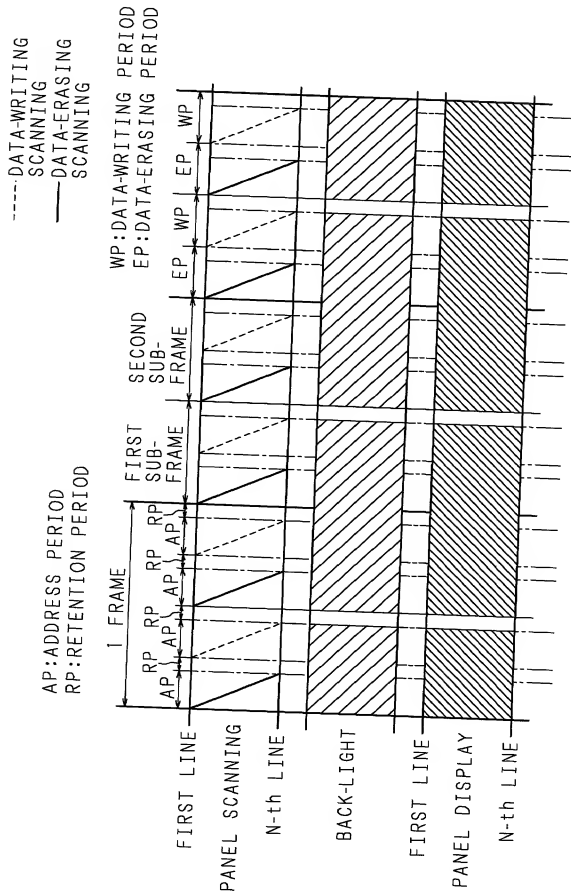
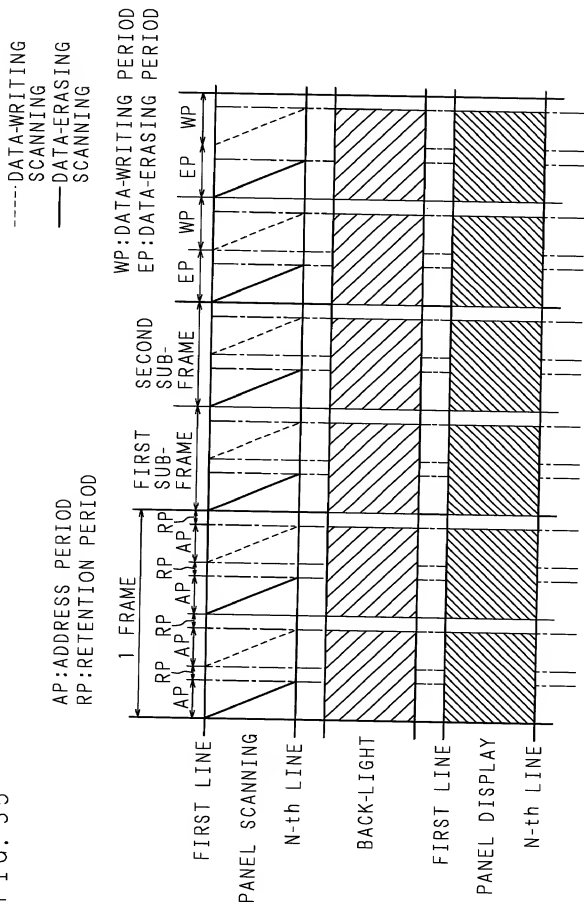


FIG. 35



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FIG. 36

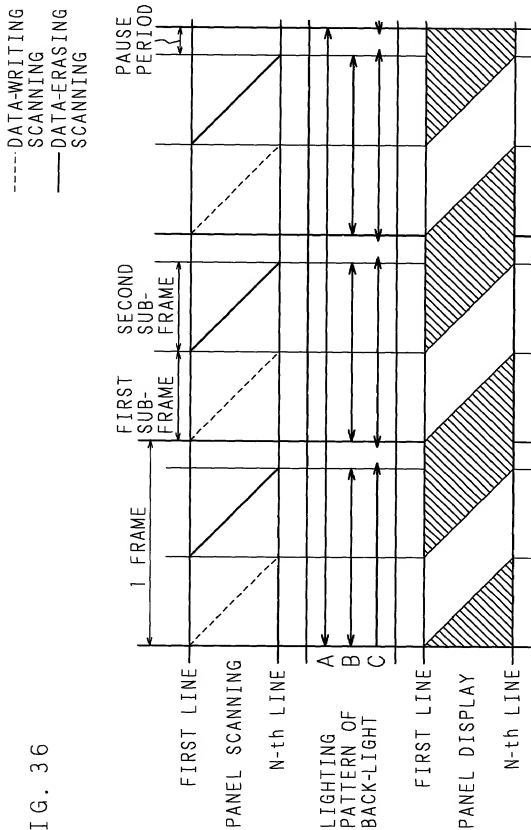


FIG. 37

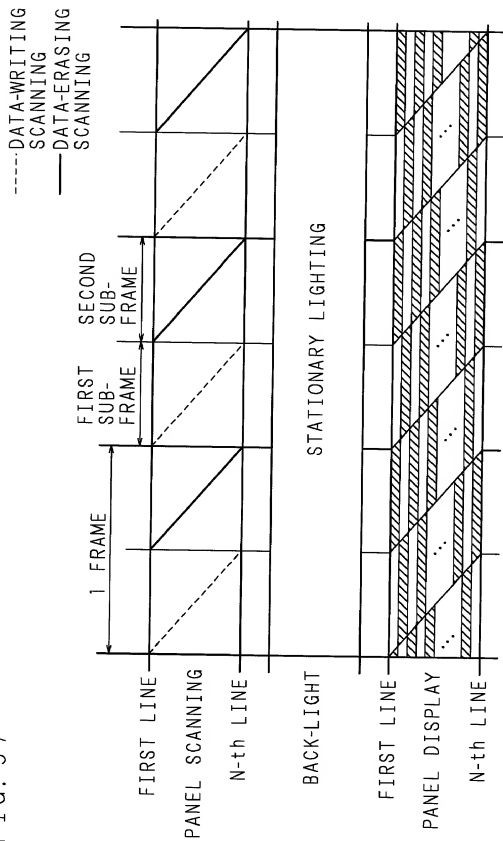


FIG. 38

